

WHAT IS CLAIMED IS:

1. A status setting method in which a user terminal can send, receive, and display a user status and a character message by sharing one or more virtual spaces set up on a network
5 comprising:

preparing a status table in which configurable user statuses are registered for each virtual space;

obtaining the status table of a virtual space in which a user terminal participates every time the user terminal
10 participates in the virtual space;

setting a user status on each virtual space for the virtual space based on an obtained status table; and

sending to, receiving from, and displaying for each virtual space the user status set for each virtual space.

15 2. A status setting method according to claim 1, wherein the user status and a user attribute defining a configurable user statuses are correlatively registered in the status table.

3. A status setting method according to claim 1, wherein a common table in which prescribed user statuses are registered
20 is previously prepared, and said common table is obtained if no status table is prepared for a virtual space in which user terminals participate, and a user status on said virtual space is set for the virtual space based on an obtained common table.

4. A status setting method according to claim 1, wherein
25 setting of a user status by a user is accepted.

5. A status setting method according to claim 1, wherein said user terminal can display a user status with a symbol, the user status and the symbol are correlatively registered in a status table, and a status of another user sharing a virtual space is displayed with a symbol relating to the user status.

6. A status setting method according to claim 1, wherein a list of user statuses registered in an obtained status table is displayed independently for each virtual space in which user terminals participate, selection of any user statuses on the list is accepted for each virtual space, and a user status is set for each virtual space.

7. A computer-readable recording medium having a status setting module for executing the method set forth in any of claims 1 to 6.

8. A transmission medium transmitting a status setting module for executing the method set forth in any of claims 1 to claim 6.

9. A status setting system comprising:

user terminals enabled for sending and receiving user statuses and character messages by sharing one or more virtual space set on a network,

a storing means for storing a status table on which configurable user statuses are registered for each virtual space,

an obtaining means for obtaining the status table of a

virtual space in which a user terminal participates every time
a user terminal participates in the virtual space,

a setting means for setting a user status on each virtual space for each virtual space based on an obtained status table,

5 and

a displaying means for receiving from, sending to, and displaying for each virtual space the user status set for each virtual space.

[illegible]